

Otherwise, in operation 1218, the transmit module is notified that all responses have been correctly received. Therefore, the transmit module, if it maintains a retry queue for RDMA Reads, can retire a retry queue entry corresponding to the RDMA Read issued in operation 1204.

5           However, if operation 1218 is reached directly from operation 1214, the transmit module is notified of the out of order receipt of a response to the RDMA Read. The transmit module may then retry the operation. In this case, the corresponding entry in the linked list may be removed in favor of the retried operation.

10           The foregoing embodiments of the invention have been presented for purposes of illustration and description only. They are not intended to be exhaustive or to limit the invention to the forms disclosed. Accordingly, the scope of the invention is defined by the appended claims, not the preceding disclosure.

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